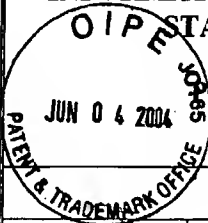


INFORMATION DISCLOSURE OIP STATEMENT 		ATTY. DOCKET NO.:		SERIAL NO.:			
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		APPLICANT : Ashkenazi, et al.					
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U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
						<input type="checkbox"/>	<input type="checkbox"/>
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
B		Dayhoff, Accession No.: P_AAB65252, WO200073454-A1, Pub. Date: Dec. 7, 2000, Ashkenazi, A.J. et al.					
		Dayhoff, Accession No.: P_AAY66729, WO9963088-A2, Pub. Date: Dec. 9, 1999, Baker, K. et. al.					
		Dayhoff, Accession No.: P_AAB24078, WO200053755-A2, Pub. Date: Sept. 14, 2000, Ashkenazi, A.J. et.al.					
		Dayhoff, Accession No.: P_AAY66729, WO9963088-A2, Pub. Date: Dec. 9, 1999, Baker, K. et.al.					
		Dayhoff, Accession No.: P_AAM39781, WO200153312-A1, Pub. Date: July 26, 2001, Tang, YT et. al.					
		Dayhoff, Accession No.: CAB66748.1, Direct Submission, Submitted: July 9, 2002, Blum, H. et al.					
		GenBank, Accession No.: P_AAZ65074, WO9963088-A2, Pub. Date: Dec. 9, 1999, Baker, K. et.al.					
		GenBank, Accession No.: P_AAF44220, WO200073454-A1, Pub. Date: Dec. 7, 2000, Ashkenazi, A.J. et.al.					
		GenBank, Accession No.: P_AAC58388, WO200053755-A2, Pub. Date: Sept. 14, 2000, Ashkenazi, A.J. et.al.					
		GenBank, Accession No.: P_AAC69800, WO200052165-A2, Pub. Date: Sept. 8, 2000, Lodes, M.J.					
		Hanna, Julie S., et al., "HER-2/neu Breast Cancer Predictive Testing", Pathology Associates Medical Laboratories Technical Update (1999).					
		Hyman, Elizabeth, et al., "Impact of DNA Amplification on Gene Expression Patterns in Breast Cancer", <i>Cancer Research</i> 62; pp. 6240-6245, (2002).					
		Orntoft, Torben F., et al., "Genome-wide Study of Gene Copy Numbers, Transcripts, and Protein Levels in Pairs of Non-invasive and Invasive Human Transitional Cell Carcinomas" <i>Molecular & Cellular Proteomics</i> 1.1; pp. 37-45, (2001).					
✓		Pollack, Jonathan R., et al., "Microarray analysis reveals a major direct role of DNA copy number alteration in the transcriptional program of human breast tumors", <i>PNAS</i> , Vol. 99, No. 20; pp. 12963-12968 (2002).					
EXAMINER		DATE CONSIDERED		6.23.04			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.